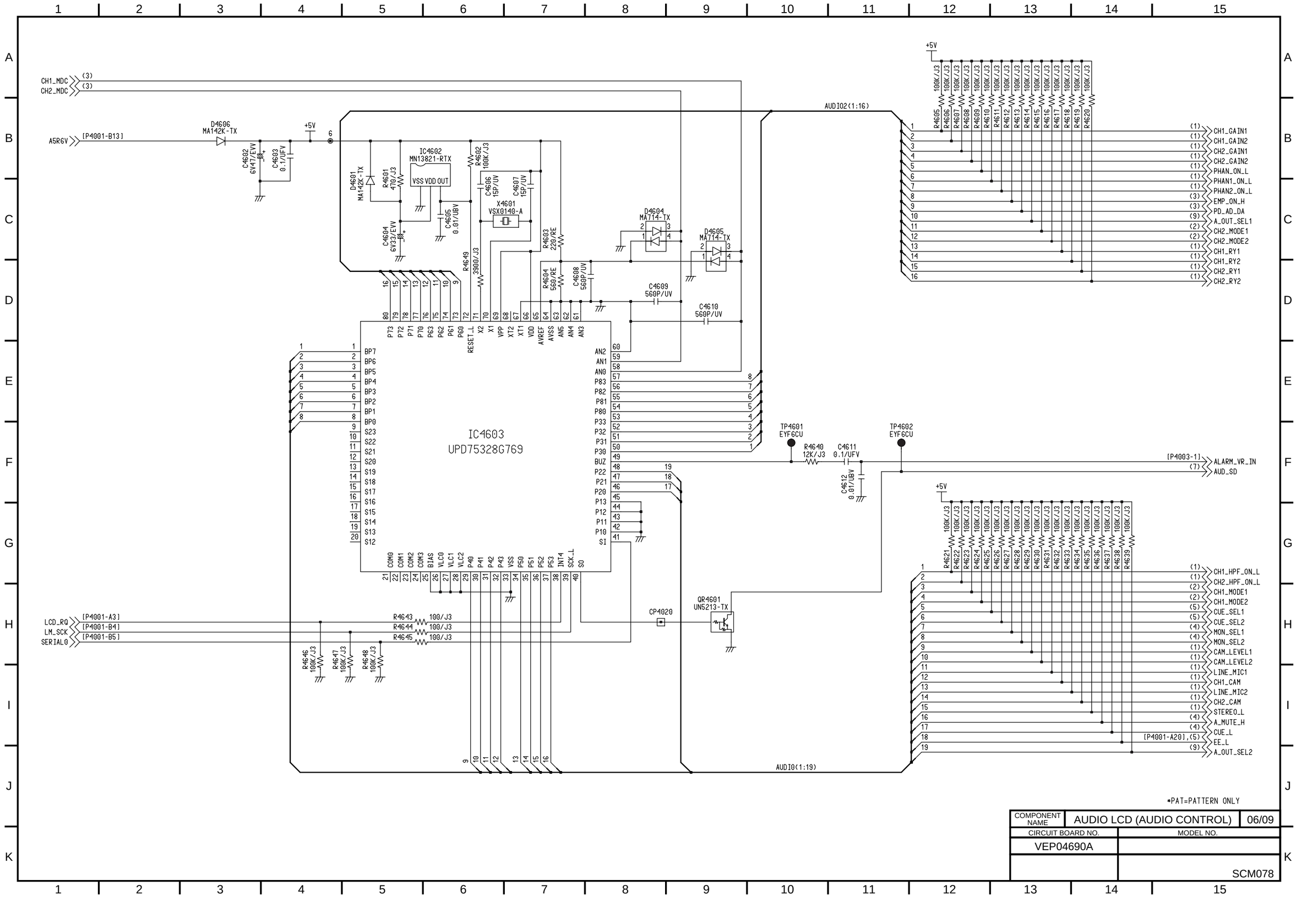
CH1_MDC (3)
CH2_MDC (3)
A5R6V [P4001-B13]
D4606 MA142K-TX
+5V
C4602 6V47/EVW
C4603 0.1/UFV
D4601 MA142K-TX
R4601 470/J3
IC4602 MN13821-RTX
VSS VDD OUT
R4602 100K/J3
C4606 15P/UV
C4607 15P/UV
X4601 VSX0140-A
C4605 0.01/UBV
C4604 6V33/EVW
R4603 220/RE
D4604 MA714-TX
D4605 MA714-TX
R4649 3900/J3
R4604 560/RE
C4608 560P/UV
C4609 560P/UV
C4610 560P/UV
P73 P72 P71 P70 P63 P62 P61 P60 RESET_L X2 X1 VPP XT2 XT1 VDD AVREF AVSS AN5 AN4 AN3
AN2 AN1 AN0 P83 P82 P81 P80 P33 P32 P31 P30 BUZ P22 P21 P20 P13 P12 P11 P10 SI
BP7 BP6 BP5 BP4 BP3 BP2 BP1 BP0 S23 S22 S21 S20 S19 S18 S17 S16 S15 S14 S13 S12
IC4603
UPD75328G769
COM0 COM1 COM2 COM3 BIAS VLC0 VLC1 VLC2 P40 P41 P42 P43 VSS P50 P51 P52 P53 INT4 SCK_L SO
AUDIO2(1:16)
R4605 R4606 R4607 R4608 R4609 R4610 R4611 R4612 R4613 R4614 R4615 R4616 R4617 R4618 R4619 R4620 100K/J3
(1) CH1_GAIN1
(1) CH1_GAIN2
(1) CH2_GAIN1
(1) CH2_GAIN2
(1) PHAN_ON_L
(1) PHAN1_ON_L
(1) PHAN2_ON_L
(3) EMP_ON_H
(3) PD_AD_DA
(9) A_OUT_SEL1
(2) CH2_MODE1
(2) CH2_MODE2
(1) CH1_RY1
(1) CH1_RY2
(1) CH2_RY1
(1) CH2_RY2
TP4601 EYF6CU
TP4602 EYF6CU
R4640 12K/J3
C4611 0.1/UFV
C4612 0.01/UBV
[P4003-1] (7) ALARM_VR_IN
AUD_SD
R4621 R4622 R4623 R4624 R4625 R4626 R4627 R4628 R4629 R4630 R4631 R4632 R4633 R4634 R4635 R4636 R4637 R4638 R4639 100K/J3
(1) CH1_HPF_ON_L
(1) CH2_HPF_ON_L
(2) CH1_MODE1
(2) CH1_MODE2
(5) CUE_SEL1
(5) CUE_SEL2
(4) MON_SEL1
(4) MON_SEL2
(1) CAM_LEVEL1
(1) CAM_LEVEL2
(1) LINE_MIC1
(1) CH1_CAM
(1) LINE_MIC2
(1) CH2_CAM
(1) STEREO_L
(4) A_MUTE_H
(4) CUE_L
[P4001-A20],(5) EE_L
(9) A_OUT_SEL2
LCD_RQ [P4001-A3]
LM_SCK [P4001-B4]
SERIAL0 [P4001-B5]
R4643 100/J3
R4644 100/J3
R4645 100/J3
R4646 100K/J3
R4647 100K/J3
R4648 100K/J3
CP4020
QR4601 UN5213-TX
AUDIO0(1:19)
*PAT=PATTERN ONLY
COMPONENT NAME
AUDIO LCD (AUDIO CONTROL)
06/09
CIRCUIT BOARD NO.
VEP04690A
MODEL NO.
SCM078